

Research Unit, 590 Woody Hayes Drive, Columbus, Ohio 43210, United States.
Received 04/19/1994.

PI 578479. *Glycine max* (L.) Merr.
Cultivar. "Huai 833". Collected in China. Sensitive to flood conditions

PI 578480. *Glycine max* (L.) Merr.
Cultivar. "Huai 849". Collected in China. Tolerant to flood conditions.

PI 578481. *Glycine max* (L.) Merr.
Cultivar. "Nizhen No. 1". Collected in China.

PI 578482. *Glycine max* (L.) Merr.
Cultivar. "Tai xin Black Bean". Collected in China.

Unknown source. Received 04/19/1994.

PI 578482 A. *Glycine max* (L.) Merr.

Unknown source. Received 04/19/1994.

PI 578482 B. *Glycine max* (L.) Merr.

Unknown source. Received 04/19/1994.

PI 578482 C. *Glycine max* (L.) Merr.

The following were donated by Tara T. Van Toai, USDA, ARS, Soil Drainage
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PI 578483. *Glycine max* (L.) Merr.
Cultivar. "Hou zi mao". Collected in China. Summer cultivar.

PI 578484. *Glycine max* (L.) Merr.
Cultivar. "Hou zi mao". Collected in China. GH(summer cultivar).

PI 578485. *Glycine max* (L.) Merr.
Cultivar. "Sui dao huang". Collected in China. GH(summer cultivar).

Unknown source. Received 04/19/1994.

PI 578485 A. *Glycine max* (L.) Merr.

Unknown source. Received 04/19/1994.

PI 578485 B. *Glycine max* (L.) Merr.

The following were donated by K. C. Pant, National Bureau for Plant Genetic
Resources, Regional Station, Bhowali, India. Received 04/19/1994.